

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (previously presented): 8-(3-Pentylamino)-2-methyl-3-(2-chloro-4-methoxyphenyl)-6,7-dihydro-5H-cyclopenta[d]pyrazolo[1,5-a]pyrimidine methanesulfonate.
  
2. (previously presented): A crystal of 8-(3-pentylamino)-2-methyl-3-(2-chloro-4-methoxyphenyl)-6,7-dihydro-5H-cyclopenta[d]pyrazolo[1,5-a]pyrimidine methanesulfonate.
  
3. (previously presented): The crystal according to claim 2, which has X-ray powder diffraction spectrum shown in Fig 3.
  
4. (previously presented): The crystal according to claim 2, which has diffraction angle  $2\theta$  at 8.96, 12.70, 13.69, 14.98, 15.74, 16.38, 17.63, 18.98, 19.71, 20.49, 21.37, 22.26, 22.88, 23.76, 24.70, 25.79 and 26.57 on X-ray powder diffraction spectrum.
  
5. (currently amended): The crystal according to claim 2, which has infrared resonance spectrum shown in Fig. 4.

6. (previously presented): The crystal according to claim 2, which has absorption of infrared resonance spectrum at 1652, 1595, 1549, 1220, 1168, 1141, 1115, 1034, 790, 766, 548, 533 and 522  $\text{cm}^{-1}$ .

7. (previously presented): A process for the preparation of 8-(3-pentylamino)-2-methyl-3-(2-chloro-4-methoxyphenyl)-6,7-dihydro-5H-cyclopenta[d]pyrazolo[1,5-a]pyrimidine methanesulfonate, which comprises reacting 8-(3-pentylamino)-2-methyl-3-(2-chloro-4-methoxyphenyl)-6,7-dihydro-5H-cyclopenta[d]pyrazolo[1,5-a]pyrimidine with methanesulfonic acid.

8. (previously presented): A pharmaceutical composition comprising the compound according to claim 1 and a pharmaceutically acceptable carrier.

9. (currently amended): The A pharmaceutical composition comprising 1% or more of the crystal according to claim 2, and a pharmaceutically acceptable carrier.

10. -23. (canceled).

24. (previously presented): 8-(3-Pentylamino)-2-methyl-3-(2-chloro-4-methoxyphenyl)-6,7-dihydro-5H-cyclopenta[d]pyrazolo[1,5-a]pyrimidine methanesulfonate which is superior in thermal stability.